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CENTRAL FAX CENTER
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IN THE CLAIMS:

Claims 4-6, 12-13, 24-29, 79-87, 95-96 and 101-104 remain canceled.

Claims 32-78 were previously withdrawn following a restriction requirement.

Please amend the claims as indicated below:

1. (Currently amended) A method of brokering data between handheld wireless devices and publicly available data rendering devices ~~whose-with~~ locations and ~~identities-are capabilities~~ not previously known to the handheld wireless devices or ~~its-their~~ users, comprising:

identifying data from a handheld wireless device (WD) for rendering at a publicly accessible data rendering device (DRD), ~~wherein said DRD has a~~ ~~located at a fixed,~~ publicly accessible location not yet known to ~~the said~~ WD or its user;

~~providing a request from said WD through a wireless telecommunications network supporting voice and data communications by said WD to a remote network resource for said remote network resource to locate at least one DRD, said at least one DRD further comprising at least one of a printer, a video monitor, an Internet Kiosk, a multimedia projector, or an ATM machine, said request provided from said WD through a telecommunications network supporting data communications by the WD to a public data communications network resource, said network resource further adapted to identify the location, rendering capabilities and operational status of at least one DRD in accordance with at least one of said WD's geographic location and a WD user profile associated with said WD;~~

~~said network resource identifying the location, rendering capabilities and operational status of at least one DRD based on at least one of said WD's location and matching said WD user profile;~~

~~said network resource providing said WD with location information for at least one publicly accessible DRD in accordance with at least one criterion of the at least one publicly accessible DRD location near said WD and said at least one publicly accessible DRD matching said WD user profile;~~

selecting a DRD with said WD;
at least one of said WD, said wireless telecommunications network and said network resource providing navigable directions on said WD to physically locate a DRD selected with said WD based on the geographic location of said WD; and

transferring said data at the request of said WD to said DRD from at least one of an email box or a memory associated with the said WD, said data transferred to said DRD for rendering.

2.(Previously amended) The method of claim 1 including a step wherein said DRD renders the data only after a render command is provided to said DRD through said WD.

3. (Original) The method of claim 2 wherein said render command includes a passcode.

4. (Canceled).

5. (Canceled).

6. (Canceled).

7. (Previously amended) The method of claim 1 wherein the data is rendered by said DRD after said render command is provided by a WD user on a user interface associated with said DRD.

8. (Previously amended) The method of claim 1 wherein the data is retrieved from a memory assigned to the WD user only after the WD user provides a passcode to said DRD.

9. (Previously amended) The method of claim 8 wherein said passcode is provided to said DRD by the WD.

10. (Previously amended) The method of claim 8 wherein said passcode is provided at a user interface associated with said DRD.

11. (Previously amended) The method of claim 8 wherein said command includes decryption coding.

12. (Canceled).

13. (Canceled).

14. (Previously amended) The method of claim 1 including a step wherein said network resource provides the WD with a passcode for use on an Interface integrated with said DRD to cause said DRD to render the data.

15. (Currently amended) A method of brokering data between a wireless device (WD) and a publicly accessible data rendering device (DRD), said the DRD further comprising at least one of a printer, a video monitor, an Internet Kiosk, a multimedia projector, or an ATM machine, wherein said the DRD is not assigned to the WD, said the DRD's physical location is not known by the WD or and its user, and said the DRD is publicly accessible to all WD users, wherein a WD user performs the following steps at said the WD:

identifying data with said the WD to render at a publicly accessible DRD; providing entering a DRD locator request with said the WD to public communications network resources through a public-wireless cellular communications network supporting wireless voice and data communications by said the WD, said public communications network resources including public wireless network communications hardware and associated data communications hardware and networks, said request being for said public wireless communication network resources, said the DRD locator request being provided for said public communication network resources to find at least one

publically accessible DRD located near the WD, said the locator request further including WD geographic location information;

receiving DRD location information and rendering capabilities at said the WD for the at least one publicly accessible DRD located near the WD, wherein said DRD's DRD location information is based on said WD geographic location information;

selecting a DRD with said the WD for rendering said data;

providing directions to the WD to physically locate the DRD selected by the WD, said directions provided to the WD from at least one of the WD and the network resource based on the WD geographic location information;

physically locating the DRD at the DRD's publicly accessible location; and requesting at said the WD that said the data be transferred to said the DRD through at least one of said public wireless cellular communications network resources and a short range wireless communications link with said the DRD.

16. (Previously amended) The method of claim 15 wherein said data is transferred to said DRD from said public wireless communications network resources following the request at said WD.

17. (Previously amended) The method of claim 16 wherein said public wireless communications network resources facilitates transfer of said data to said DRD from a memory associated with said WD.

18. (Previously amended) The method of claim 17 wherein said step of requesting that said data be transferred to said DRD is followed by a step that includes entering a passcode by the WD user at said DRD to render the data.

19. (Previously amended) The method of claim 16 wherein said data is retrieved from a mailbox assigned to said WD only after a passcode is provided to said DRD by said WD user.

20. (Original) The method of claim 19 wherein said passcode is provided to said DRD by said WD.

21. (Original) The method of claim 19 wherein said passcode is provided at a user interface associated with said DRD.

22. (Previously amended) The method of claim 15 wherein said DRD renders data after a render command is provided to said DRD by said WD user.

23. (Original) The method of claim 22 wherein said render command includes a passcode.

24. (Canceled).

25. (Canceled).

26. (Canceled).

27. (Canceled).

28. (Canceled).

29. (Canceled).

30.(Currently amended) A method of brokering data between wireless devices and publicly accessible data rendering devices, comprising enabling a user of a wireless device to perform the following steps:

using a wireless device (WD) to request support through ~~public~~ a wireless ~~network communications~~ ~~cellular telecommunications~~ network ~~hardware and an associated public wireless communications network~~ to a remote server ~~adapted to maintain location and capability information for data rendering devices~~ , to locate at least one publicly accessible data rendering

device (DRD), said remote server including publicly accessible DRD location information and adapted to support WD users in locating at least one publicly accessible data rendering device (DRD) by a request through the WD user's WD, wherein and provide publicly accessible DRD capability information stored in said-the remote server further comprises information for DRDs including at least one of a video monitor, an Internet Kiosk, a multimedia projector, or an ATM machine, and wherein said-the at least one DRD is not previously assigned to said-the WD and its location not previously known to said-the WD or its user, and said-the at least one DRD is physically accessible to all WD users a WD user of said-WD, wherein locating of at least one DRD is executed-facilitated by said remote server in cooperation with said public wireless network communications hardware and associated public wireless communications cellular telecommunications network in accordance with at least one of a WD user profile located in at least one of said-WD, said public wireless network communications hardware and associated public wireless communications network and the geographic location of said-the WD;

receiving DRD location and capability information at the WD for the at least one DRD located near the WD;

selecting a DRD with said WD for rendering data;

the network resource verifying operational readiness of the DRD selected by the WD and providing directions on the WD for the user to follow to physically locate the DRD selected with the WD if the DRD selected by the user is deemed operational, the directions provided to the WD based on the geographic location of the WD;

selecting data with said-the WD for rendering at the DRD once the DRD has been physically located by the user; and

providing said-the data from at least one of a memory and email box associated with the WD, at the request of said-the WD via said public wireless network communications hardware and associated public wireless communications network supporting said WD, to said-the DRD for rendering.

31. (Previously amended) The invention of claim 30, wherein said DRD renders said data after a render command is provided at said DRD by the user associated with said WD.

Claims 32-78 (Previously Withdrawn)

79. (Canceled).

80. (Canceled).

81. (Canceled).

82. (Canceled).

83. (Canceled).

84. (Canceled)

85. (Canceled).

86. (Canceled).

87. (Canceled).

88. (Previously added) The method of claim 31 wherein said rendering command includes decryption coding.

89. (Previously amended) The method of claim 30 further comprising the steps of:

receiving at a network server a request associated with said WD for delivery of said data for rendering at said DRD;

determining if delivery of said data can be approved by at least one of said network and/or said DRD; and

If delivery is approved, said server processes the request including facilitating delivery of said data to said DRD.

90. (Currently amended) The method of claim 89 further comprising the step-step of receiving said data from said server at said DRD.

91. (Currently amended) The method of claim 90 wherein said data is received at said DRD via a data network supporting said DRD.

92. (Previously amended) The method of claim 90 further comprising the step of rendering said data at said DRD following a rendering command received at said DRD by said WD.

93. (Previously added) The method of claim 92 wherein said rendering command includes a passcode.

94. (Previously added) The method of claim 92 wherein said rendering command includes decryption coding.

95. (Cancelled).

96. (Cancelled).

97. (Previously amended) The method of claim 1 wherein said rendering command includes decryption coding.

98. (Previously amended) The method of claim 1 wherein said commands enable WD user manipulation of said data during rendering of said data at said DRD using said WD.

99. (Previously added) The method of claim 98 wherein said DRD is at least one of: a presentation projector, a video display, and a photocopier.

100.(Currently amended) A method using ~~public wireless network communications hardware and an associated public a wireless communications cellular telecommunications~~ network adapted for supporting wireless hand held device users in voice and data communications and with brokering data between handheld wireless devices and publicly accessible data rendering devices where physical locations for publicly accessible data rendering devices are not previously known to the wireless hand held device users, steps of the method carried out by a hand held wireless device user comprising:

providing a request over the wireless cellular telecommunication network from a handheld wireless device (WD) to a remote data network resource to locate at least one publicly accessible data rendering device (DRD) and identify operational readiness and rendering capabilities for the at least one publicly accessible DRD matching user requested rendering capabilities also provided from the WD, further comprising at least one of a video monitor, an Internet Kiosk, a multimedia projector, or an ATM machine, said DRD for rendering the data, said request provided through a hand held wireless device (WD) and a public wireless communications network supporting wireless communication by said WD to a remote data network resource adapted for providing to provide assistance to WD users to locate and assess hand held wireless devices in locating publicly accessible DRDs by determining the WD's WD geographic location, locating at least one operational DRD located near said the WD based on it's the WD geographic location and DRD rendering capabilities, and then identifying on the WD at least one DRD that is operational, matches user requested rendering capabilities and is geographically located near the WD to said WD;

receiving location information for at least one publicly accessible DRD at said the WD from the network resource through said public wireless communications the wireless cellular telecommunications network supporting wireless communication by said the WD, said location information identifying at

least one DRD geographically located near the WD's geographic location WD
that is operational and matches user rendering capabilities as determined by
the network resource;

selecting only one DRD from said the at least one publicly accessible DRD
using said the WD;

obtaining directions to the only one DRD using at least one of the WD,
the wireless cellular telecommunications network, and GPS based on the
geographic location of the WD;

selecting data for rendering at said the DRD using said the WD after the
only one DRD is physically located; and

transferring said data using said the WD to said the DRD for rendering.

101. (Cancelled)

102. (Cancelled).

103. (Cancelled).

104. (Cancelled).

105. (Previously amended) The method of claim 100 wherein said
commands enable the WD user to manipulate said data during its rendering at
said DRD using said WD.

106. (Currently amended) A location based service method using public
wireless data communications network resources to assist a user of a
GPS-enabled hand held wireless device supported by the public a wireless
cellular telecommunications communications network to locate a publicly
accessible data rendering device (DRD) whose location is not previously known
to the user, said the publicly accessible DRD comprising at least one of a printer,
video monitor, an Internet Kiosk, a multimedia projector, or an ATM machine,
the method comprising the steps of:

receiving a user request provided over the wireless cellular telecommunications network from a user of the GPS-enabled hand held wireless device at a public wireless communications to a data communications network resource for assistance in locating a publicly accessible DRD based on geographic location information for the GPS-enabled wireless hand held device, rendering capabilities required by the user, and operational readiness of publicly accessible DRDs;

~~said public wireless communications the data communications network resource determining the geographic location of the GPS-enabled hand held wireless device's geographic location using GPS information provided from the GPS-enabled hand held wireless device;~~

~~said public wireless communications the data communications network resource using the GPS-enabled hand held wireless device's geographic location of the GPS-enabled hand held wireless device to locate at least one publicly accessible DRD located near the GPS-enabled hand held wireless device that is operational and matches the rendering capabilities required by the user;~~

~~said public wireless communications the data communications network resource identifying the at least one publicly accessible DRD including its geographic and physical location to the GPS-enabled hand held wireless device;~~

~~the user selecting only one publicly accessible DRD for rendering data; and~~

~~the GPS-enabled hand held wireless device with the support of at least one of GPS and the said public wireless cellular telecommunications communications network resource providing the user directions to physically locate the only to the at least one publicly accessible DRD from given the geographic location of said the GPS-enabled hand held wireless device.~~

107. (Previously amended) The method of claim 106 further comprising the steps of:

receiving a request at a network server from said GPS-enabled hand held wireless device to retrieve data stored in memory associated with said

GPS-enabled wireless hand held device and to transfer said data to the at least one publicly accessible DRD identified by the network resource; and
said network server transferring said data to said at least one publicly accessible DRD in response to the request.

108. (Previously amended) The method of claim 107 further comprising the step of said at least one publicly accessible printer receiving said data from said network server.

109. (Previously amended) The method of claim 108 further comprising the step of said at least one publicly accessible DRD rendering said data it received from the network server after further receiving a passcode entered by the user of the wireless hand held device directly onto a user interface associated with the at least one publicly available DRD.

110. (Previously amended) The method of claim 108 further comprising the step of said at least one publicly accessible DRD rendering said data it received from the network server after further receiving an infrared authorization signal from the wireless hand held device.

111. (Previously amended) The method of claim 108 further comprising the step of said at least one publicly accessible DRD rendering said data it received from the network server after further receiving a wireless authorization signal provided locally from the wireless hand held device.

112. (Previously amended) The method of claim 106 further comprising the steps of:

a user of said GPS-enabled hand held wireless device physically locating said publicly accessible DRD;

the user of said GPS-enabled hand held wireless device transmitting a request to a network server from said GPS-enabled hand held wireless device

to retrieve data stored in memory associated with said GPS-enabled wireless hand held device and to transfer said data said publicly accessible; and
said network server transferring said data to said publicly accessible DRD in response to the request.

113. (Previously amended) The method of claim 112 further comprising the step of said publicly accessible DRD receiving said data from said network server.

114. (Previously amended) The method of claim 113 further comprising the step of said publicly accessible DRD rendering said data it received from the network server after further receiving a passcode entered by the user of said wireless hand held device directly onto a user interface associated with said publicly accessible DRD.

115. (Previously amended) The method of claim 113 further comprising the step of said publicly accessible DRD rendering said data it received from the network server after further receiving an infrared authorization signal from said wireless hand held device.

116. (Previously amended) The method of claim 113 further comprising the step of said publicly accessible DRD rendering said data it received from said network server after further receiving a wireless authorization signal provided locally from said wireless hand held device.

117. (Previously amended) The method of claim 106 further comprising the steps of:

the user of a hand held wireless device physically locating a publicly accessible DRD;

the user of said hand held wireless device wirelessly transmitting data from said hand held wireless device to said publicly accessible DRD

said publicly accessible DRD receiving said data from said hand held wireless device; and

said publicly accessible DRD rendering said data.